COMMIRT : BULGARIA CATAGORY Chemical Tachnology. Chemical Products and Their Applications. Artificial and Synthetic*: RZKhim., do.23 1959, Ep. 84276 ABB. JOUH. AUTHOR : Fanin, M. INST. TIPLE : Naylon Synthetic Fibre ORIG. PUB. : Biol. i khimiya (Balg.), 1959, No 1, 30-33 : Freduction , properties and applications of ASSTRACT. the polyamide fibers (an article for chemistry school teachers) *Fibers. 1/1 CARD: H - 136

TANINGER, Aleksandar, dr.; ISVAMENII, Milerad, dr.

Cheilitis gramulematesa (Miescher) Med. pregl. 7 no.2:147-151
1954.

1. Dermato-venereleske edeljenje Opste bolnice Djordje Jeanevic,
Erenjanin; Anatomo-patoleske edeljenje Opste bolnice Djordje
Jeanovic, Zrenjanin.

(OHBILITIS

*gramulomateus, ther., iseniasid & z-ray)

(RADIOTHERAFY, in various dis.

*cheilitis, gramulemateus, with iseniasid)

(NICOTINIC ACID ISOMERS, ther. use

*iseniasid in gramulematous cheilitis, with z-ray)

FANINGER, Aleksandar, dr; POPOVIC, Zivana

Case of herpes gestationis. Med.pregl, Novi Sad ? no.6:475-476

[20] 是我们就是我们的最后的是一种,我们就是我们的人,我们就是我们的人,我们就是一个人的人,这个人的人,这个人的人,这个人的人,这个人的人,就是我们的人,我

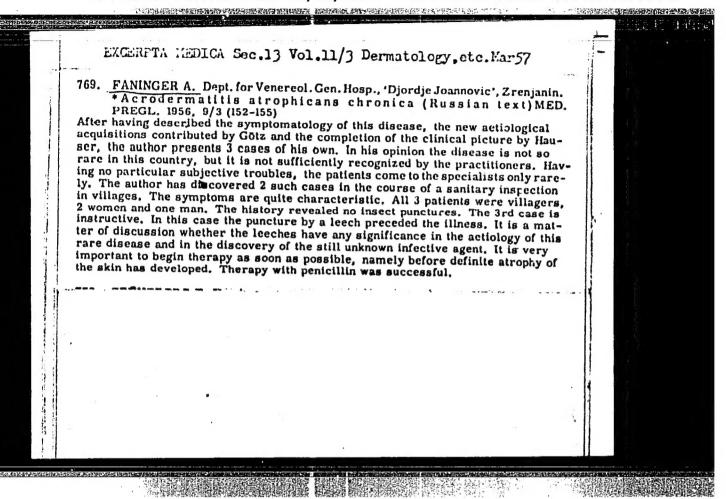
1. Kozno-veneriche odeljenje Opste bolnice Djordje Joanovic, Zrenjanii. Sef: dr A. Faninger. Ginekolosko-akusersko odeljenje Opste bolnice Djordje Joanovic, Zrenjani. Ser:dr Bozidar Novic. (DEMATITIS, HERPETIFORMIS, in prognancy) (PREGNAECY, complications, dermatitis herpetiformis)

i.

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Vicus vulvae acutum (Lipschutz). Zdrav. vest., Ljubljana 24 no. 1-2:32-34 1955.

1. Oddelek za kosne in spolne bolesni splosne drsavne bolnisnice v srenjaninu.
(ULCES, vulva, clin. aspects & ther. (51))
(VULVA, ulcers, clin. aspects & ther. (S1))
(OXTTERROCCLIES, ther. use, ulcer of vulva (S1))
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Review of the problem of mycoses in Banat. Srpski arh. celok. lek. 83 no.11:1287-1292 Nov 55. l. Dermato-wenerolosko odelenje Opste bolnice "Djordje Joanovic" u Zrenjaninu, Sef: dr. Aleksandar Faninger. (SKIN, dte. fungus dis., epidemiol. in Yugosl. (Ser)) (FUNGUS DISMASES, skin, epidemiol. in Yugosl. (Ser))



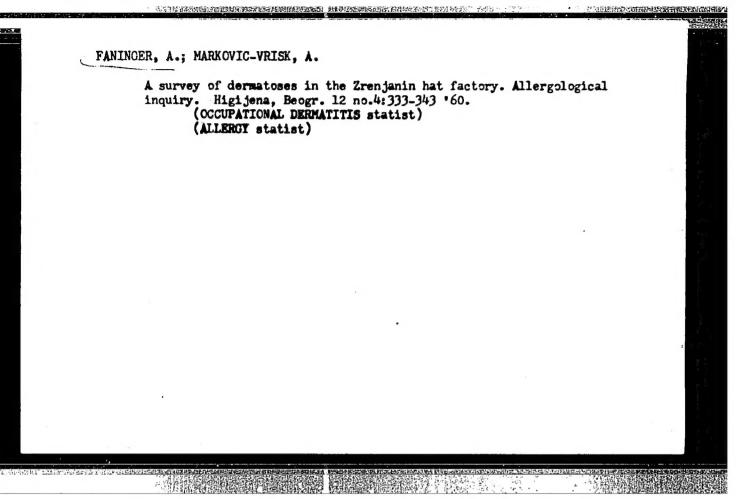
- WILLSHEE STREET STREET HORSE

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MARKOVIC-VRISK, Ancka, dr.; FANINGER, Aleksandar, dr.

On Treponema pallidma immobilisation test of Nelson and Mayer in dermato-venereological practice. Med. glasn. 13 no.10:512-515 0 159.

1. Kozno-venericko odeljenje i Antivenericki dispanser Opste bolnice "Dorde Joanovic" u Zrenjanium, upravnik: dr. A. Faninger. (TREPOSEMA IMMOBILIZATION TESTS)



FANINCER, Aleksandar, dr.; VUKOV, Borislav, dr

Dermatitis ex insects (Paederus). Med.galsn. 14 no.4:209-212 Ap '60.

1. Kozno-veneriono odeljeje (nacelnik: dr A.Faninger) i Ocno odeljenje (Nacelnik: dr B.Vukov) Opste bolnice "Dr Dorde Joanovic" Zrenjann (BEETLES)
(DERMATITIS VENENATA)

FANINGER, Aleksandar, dr.

Contribution to the problem of occupational dermatoses in the meatpacking industry. Significance of the defense organs (cilia) of cereals in the pathogenesis of allergic dermatoses in slaughterhouses. Srpski arh. celok. lek. 88 no.11:1119-1125 N 60.

1. Dermatolosko odeljenje Opste bolnice "Dorde Jovanovic" u Zrenjaninu. Nacelnik: dr Aleksandar Faninger.

(OCCUPATIONAL DERMATITIS) (ABATTOIRS)

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FANINGER, Aleksandar; MARKOVIC-VRISK, Ancka

Occupational dermatosis caused by mouldy sisal. Srpski arh. celok. lek. 88 no.3:303-311 Mr 160.

1. Kozno-venericno odeljenje i Kozno-venericni dispanzer Opste bolnice "Dorde Joanovic" u Zrenjaninu. Nacelnik: dr Aleksandar Faninger.

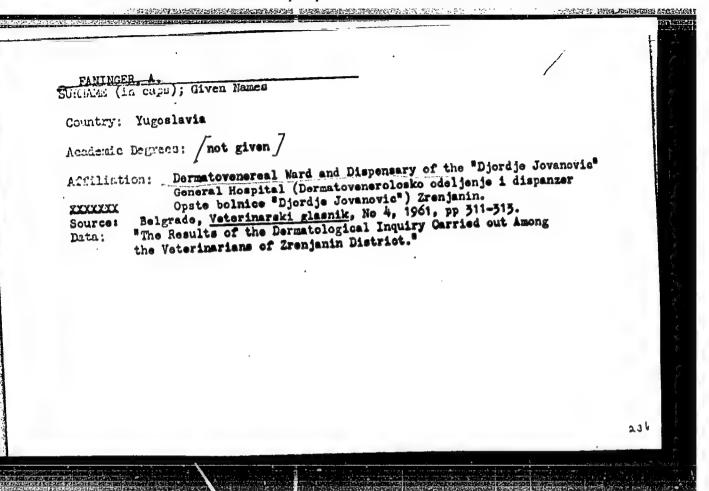
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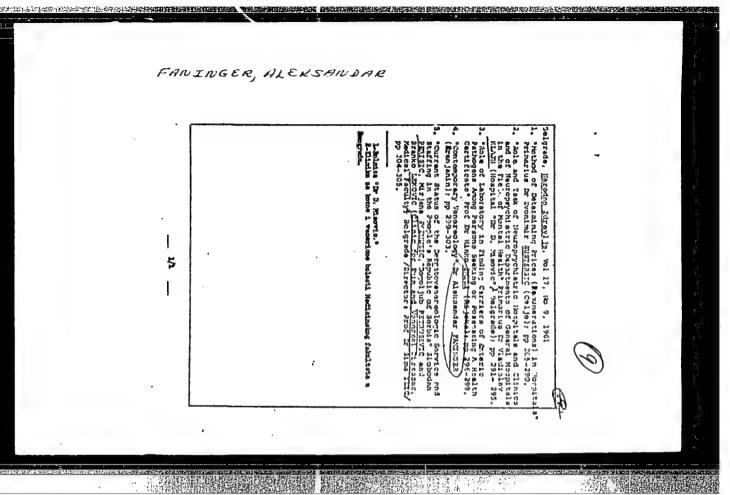
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(DERMATOMYCOSIS etiol)

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FANINGER, ACCESANDER SUMBLE (in cupu); Given Heaces Country: Yugoslavia Academic Degrees: , not given , Affiliation: Dermatovenereal Ward of the General Hospital "Djordje Jovanovic (Dermatovenerolosko odeljenje Opste bolnice "Djordje Jovanovic"), Zrenjanin; Director (Predstojnik): SXXXXXX Dr. Aleksander FANINGER XXXXX Sources Ljubljana, Zdravstveni vestnik, No 3-4, 1961, pp 67-70. "A Contribution to the Recognition of Sistemic Skin Neoplasms." Datas Authors: FANINGER, Aleksander MARKOVIC-VRISK, Ancka





FANINGER, Aleksandar, dr.

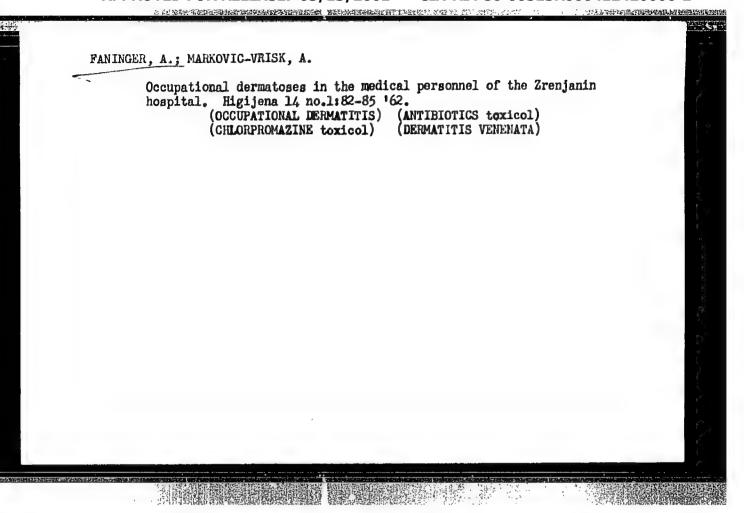
Foundry worker's dermatitis (dermatitis bullosa pratensis Oppenheim-Fessler). Med. glas. 16 no.3:132-134 Mr '62.

1. Kosno-venericno odeljenje Opste bolnice "Dorde Joanovic" u Zrenjaninu (Macelnik: dr A. Faninger)

(OCCUPATIONAL DERMATITIS)

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YUGOSLAVIA

A. FANINGER and A. MARKOVIC-VRISK, Department of Dermato-Venereology, General Hospifal (Dermato-venerolosko oleljenje Opste bolnice) "Djordje Johan vice, Zrenjanin.

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"Dermatelegic Morbidity in the Zrenjanin Industry in 1961."

Calgrade, Magitena, Vol 14, No 2-3-4, 1962; pp 181-186.

Contract finglish summary modified: Tabulated data from 25 factories or who remains by 14 categories of dermato-venereologic diseases, by Contractive versus allergic, by duration of disability, work-connectedness. Employed is 50% lower in 1961 than in 1960 but this difference is probably an artefact. Three tables, 10 Yugoslav references (including 2 published in the German "Berufsdermatosen".)

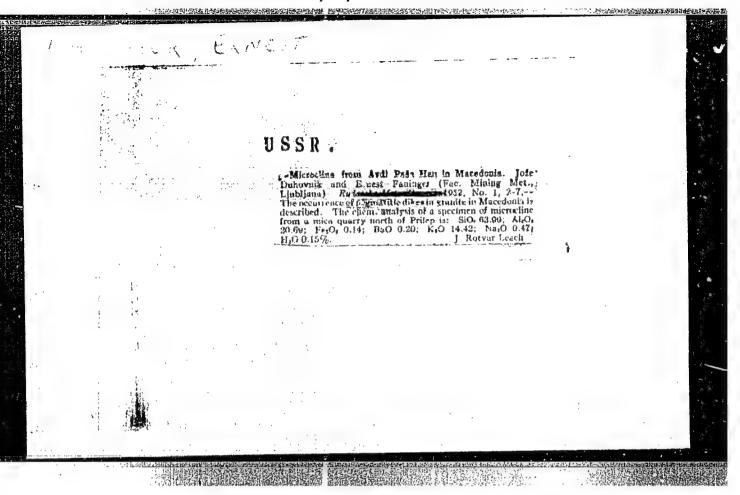
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Contribution to the study of an anhidrotic form of ectodermal dysplasia. Srpski arh. celok. lek. 90 no.2:213-217 F 162.

1. Dermatovenerolosko odeljenje Opste bolnice "Djorde Joanovic" u Zrenjaninu Nacelnik: dr. Aleksandar Faninger. (SKIN abnorm)

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FAMINGER, E.; CIMERMAN, F.

Plane for a new organization of mineralogical and geological collections in the Museum of Natural History in Ljubljana.

Geologija Slov 6:328-329 '60 (publ.'61).

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- 1. FANIYEV, G.G., Eng.
- 2. UOSR (600)
- 4. Oils and Fats
- 7. Some problems in refining vegetable oils for food. Masl. zhir. prom. 17. no. 9. 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

TTUTTUNNIKOV, B.N.; NAUMENKO, P.V.; TOVBIN, I.M.; FANIYEV, G.G.

[Technology of processing fats] Tekhnologiia pererabotki zhirov.

Moskva, Gos. izd-vo ministerstva legkoi i pishchevoi promyshlennosti,

(MIRA 7:2)

1953. 523 p.

(Oils and fats)

TYUTYUNNIKOV, Boris Nikanorovich, professor; NAUHENKO, Petr Vasil'yevich;
TOVBIN, Isaak Moiseyevich; FANIYEV, Gerigin Georgiyevich; BODYAZHIMA,
Z.I., kandidat tekhnicheskikh nauk, retsenzent; IRODOV, H.V., kandidat
tekhnicheskikh nauk, retsenzent; KUPCHINSKIY, P.D., kandidat tekhnicheskikh nauk, retsenzent; SERGEYEV, A.G., kandidat tekhnicheskikh
nauk, retsenzent; STERLIN, B.Ya., kandididat tekhnicheskikh nauk,
retsenzent; MASLOVA, Ye.F., redaktor; CHEBYSHEVA, Ye., tekhnicheskiy
redaktor

。 第12章 张克拉斯人民,这种共享的大型,他们就是一个人,他们就是一个人的人,他们就是一个人的人,他们就是一个人的人,他们就是一个人的人,他们就是一个人的人,他们

[Technology of oil and fat processing] Tekhnologiia pererabetki shirov. 2-e isd., perer. i dop. Pod red. B.N.Tiutiunnikova. Moskva, Pishchepromizdat, 1956. 494 p. (MIRA 10:2) (Oils and fats)

"这样"与引起的现在分词,但是是是自己的人,但是是是一个人的人,但是是是是一个人的人,但是是是一个人的人,但是是是一个人的人,但是是是一个人的人,但是是是一个人的

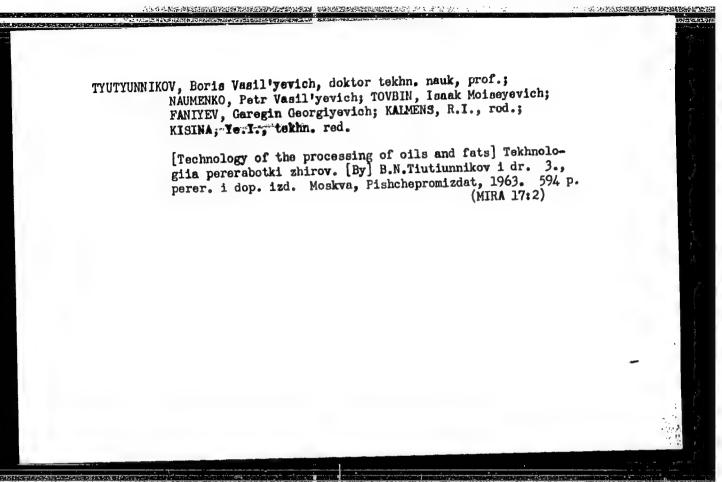
PANIYEV, G.G., insh.; POMOGALOV, M.I., insh.; GULI-ZADE, S.B.; YEVSEYEV,

Automatic gravintric proportioning of formula components for margarine at the Baku Margarine Plant, Masl.-shir. prom. 23 no.12: 35-38 157. (NIRA 11:2)

1. Giproshir (for Faniyev). 2. Bakinskiy margarinovyy savod (for Pomogalov, Guli-Zade, Tevseyev). 3. Vsesoyusnyy nauchmo-issledova-tel*ekiy institut shirov (for Zarembo).

(Bakm--Margarine) (Weighting machines)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420006-2"



BRACIN, V.; VILENCHCHIK, M.; FANITEV. R.D., red.

[Experience in using the Marietta process in the Krasnokama field] Opyt primeneniia metoda Marietta na Krasnokamanenkom promysle. Moskva, Bluro tekhniko-ekon. informatsii TSIMTnefti, 1947. 14 p.

(Perm Province--Secondary recovery of oil)

FANIYEV, R. D.

USSR/Oil Industries Oil production Jun 1947

"The Problem of Inculating New Technics in the Field of Petroleum Extraction," V. A. Amiyan, R. D. Famiyev, 7 pp

"Neftyanoye Khozyaystvo" Vol 25, No 6

Exploitation of oil-bearing beds by maintaining the subterranean pressures. Secondary methods of exploiting old fields. Influences exerted on the regions near the stopes of oil wells. Selective forcing out of liquids from flooded oil beds. Establishing technological systems for the exploitation of oil wells, etc.

PA 9194

FANIYEV. R.D., redaktor; PARSHINA, Ye.G., vedushchiy redaktor; POLOSINA, A.S., tekhnicheskiy redaktor

[Improving the technique of oil well pumping; based on data from the session of the Engineering Gouncil] Usovershenstvovanie tekhniki nasosnoi ekspluatateii neftianykh ekvashin; po materialam sesii Tekhnicheskogo soveta. Moskva, Gos. nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1954. 280 p. [Microfilm] (MLRA 9:11)

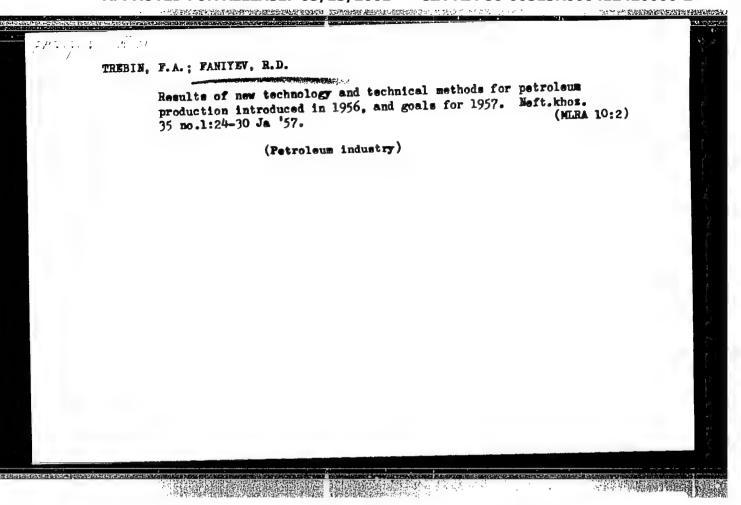
1. Russia (1923- U.S.S.R.) Ministerstvo neftyanoy promyshlennosti. (Oil well pumps)

FANIYEV, R.D., redaktor; REKMAN, Yu.K., redaktor; TROFIMOV, A.V., tekhnichesky, redaktor.

[Provisional rules for the technical exploitation of oil and gas fields] Vremennye pravila tekhnicheskoi ekspluatatsii neftianykh i gazovykh mestorozhdenii. Moskva, Gos.nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1955. 187 p. (MIRA 8:4)

1. Russia (1923- U.S.S.R.). Ministerstvo neftyanov promyshlennos 1. (Petroleum engineering) (Oil fields)

GALD RISIY, P.P., wedsktor; ZLOTRIKOV, I.E., resolvtor; KARANTA V. 1.2. red btor; MVLV, Mar., redaktor; MEXBING TIBE, G.K., ross tor; MURAY Yav. V.H., recektor; MUSTAFINGV. A.D., redaktor; "... 1. 2.7., redaktor; TREBIN, F.A., redaktor; Falliyev & Lampedo tor; Cykelai, Yu.E., veduchchiy redaktor; POLOSINA, A.S., tekhnicheckiv medaktor [Exploitation of oil fields; proceedings of an All-Unior conference of workers in oil extraction held at Ecybysnev in 1050 court warrabotki pestianykh mestorezkionii; trudy Vsesciuznogo reserbenaziis majortal av se detyche nefti, semiotaushegasia v allaudushaya 10-23 Hiumin 1986 ... Mankva, Gealmauchro-tekhnilitd-vo nelli mente-topliv-(9a 10:10) noi 15t-ry, 1957, 553 p. 1. Vocably, we you gove she handly and and the your or delight the hyperter. (Percycleum engineering) TO GOLD DE



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FANIYCU

Call Nr: AF 1154274

AUTHORS:

Faniyev, R. D., Mushin, A. Z.

TITLE:

New Developments in the Technology and Technique of Oil Production (Novoye v tekhnologii i tekhnike

dobychi nefti)

PUB.DATA:

Gosudarstvennoye nauchno-tekhnicheskoye izdatel stvo neftyanoy 1 gorno-toplivnoy literatury, Moscow, 1958,

100 pp., 3,000 copies

ORIG.AGENCY:

None given

EDITOR:

Petrova, Ye.A.; Tech.Ed.: Polosina, A. S.; Corrector: Mukhina, Ye.V.

PURPOSE:

This book is intended for the general use of oil

field workers.

COVERAGE:

The authors discuss oil production problems for the Sixth Five-Year-Plan and the introduction of new methods

of developing oil fields involving artificial main-

Card 1/8

Call Nr: AF 1154274
New Developments in the Technology and Technique (Cont.)

tenance of pressure, hydraulic fracturing, chemical treatment of oil-bearing formations, etc. Automation, mechanization and dispatching are also discussed. The following personalities are mentioned in the text:

A. M. Grigoryan (VNIIburneft'), K. I. Kovalenko (Bashneft'), Ashkirov and Gubanov (Giprovostokneft'), V. A. Shpak (contrib. in 1934), Yu. M. Kolodyazhnyy (designer of a torpedo perforator), Minin, Chefranov and Pogarskiy (inventors of pipeless hydraulic drill), F. G. Baronyan and S. A. Vezirov (engineers). Facilities mentioned include: Giproazneft', Giprospetsneft', OKB, Institut Nefti AN SSSR, Moscow Oil Institute im. akad. I. M. Gubkin, AzNII ND, VNII, LenNII, GrozNII, Vodgeo, UkrVNIGNI, UfNII, IAT AN SSSR, NIL, TSNIL, KB NP, TSNIITEneft', VNIIGeofizika, TSNIL Azneftegeofiziki, Azinmash, Giproneftemash, and Soyuzgeoneftepribor. There are no references.

Card 2/8

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PHASE I BOOK EXPLOITATION

SOV/1364

Faniyev, Ruben Davydovich

Ekspluatatsiya neftyanykh i gasovykh mestorozhdeniy (Operation of Petroleum and Gas Fields) Moscow, Gostoptekhizdat, 1958. 499 p. 5,000 copies printed.

Exec. Ed.: N.D. Dubrovina; Tech. Ed.: E.A. Mukhina

PURPOSE: This book is intended for students at petroleum tekhnikums and may be used as a handbook by petroleum and gas field engineering and technical personnel.

COVERAGE: The author surveys the physical properties of rocks containing petroleum and gas, the fluids and gases they contain, and the physical bases of
petroleum and gas recovery. Considerable attention is given to the exploration
of petroleum and gas deposits, the surveying of wells and formations, the
hydraulic facturing of formations, and other methods that increase the flow to
the bottom-hole zone of wells. Secondary methods of petroleum recovery are
reviewed, and the technology of working petroleum and gas wells and their underground repair are treated in great detail. The author expresses his appreciation
to A.S. Virnovskiy, G.K. Maksimovich, and A.A. Briskman for reviewing the
manuscript. There are 14 Soviet references.

Card 1/17

SOV/19-58-6-28/685

Arenson, R.I.; Velikovskiy, A.S.; Gazyan, R.S.; AUTHORS:

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Tereshchenko, A.M.; Faniyev, R.D. and Shturman, L.I.

A Mechanism for the Screwing On and Off of Pump TITLE:

and Compressor Pipes (Mekhanizm dlya svinchivaniya

i razvinchivaniya nasosno-kompressornykh trub)

PERIODICAL: Byulleten' izobreteniy, 1958, Nr 6, p 10 (USSR)

ABSTRACT:

Class 5a, 33₂₀. Nr 113511 (575227/MNP-2435 of 28 July 1954). Dependent from the Author's Certificates Nrs. 70686 and 97398. Submitted to the

Ministry of Petroleum Industry of USSR. A mechanism as specified in the title and in Author's Certificates Nrs. 70686 and 97398. The spider and rotator are designed as separate units which are assembled and attached with bolts into one unit on the well top. A flywheel is rigidly connected with the drive shaft, for creating shock torque. The electric mo-

Card 1/2

SOV/19-58-6-28/685

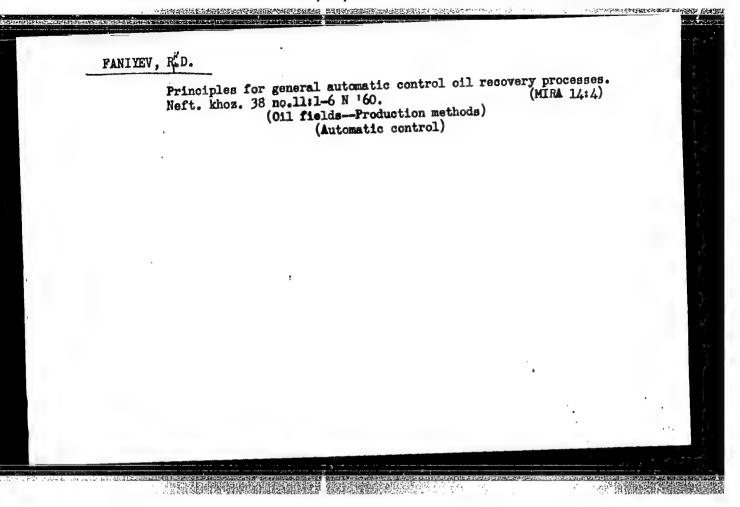
A Mechanism for the Screwing On and Off of Pump and Compressor Pipes $\,$

tor has been made explosion-proof by the use of an inert gas under super-high pressure in the motor housing.

Card 2/2

Progress of the petroleum industry in the Ukraine. Neft. khoz.
3B no.1:27-30 Ja '60. (MIRA 13:7)

1. Gosplan USSR. (Ukraine-Petroleum industry)



FANIYEY, R.D., kand.tekhn.nauk; KLYAHOVSKIY, G.V., kand.tekhn.nauk; SINYAGOVSKIY, I.N., inzh.

Method for accurate evaluation of producible reserves in solution gas drive. Nauch. zap. Ukrniproekta nc.9:83-90 '62. (MIRA 16:7) (Petroleum production)

BEZJAK, Branko; BEZJAK, Vladimir; FANJEK, Josip; ZIMOLO, Anton

Tularemia in Croatia in 1954. Radovi Med. fak. Zagrebu 3:
173-187 1955.

1. Is Bolnice sa sarasne bolesti u Zagrebu (sef prof. dr.
Fran Mihaljevic), Zavoda sa mikrobiologiju Medicinskog
fakulteta u Zagrebu (pred. :prof. dr. Dora Filipovic),
Epidemioloskog odjela Centralnog higijenskog zavoda u
Zagrebu (direktor dr. Ivo Brodarec) i Zavoda sa patolosku
anatomiju Medicinskog fakulteta u Zagrebu pred. :prof. dr.
Zvonimir Kopac.

(TULARMIA, epidemiology.
in Yugosl.)

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FANKEL'BERG, G.Ye.

DIDENKO, V.Ye.; TSAREV, M.N.; DMITRIYEV, M.M.; LEYTES, V.A.; OBUKHOVSKIY, Ya.M.; IVANOV, Ye.B.; CHERTOK, V.T.; UHSALENKO, R.N.; KRIGER, I.Ya.; PINCHUK, A.K.; ANTONENKO, N.Z.; SMUL'SON, A.S.; VASIL'CHENKO, S.I.; DRASHKO, A.M.; RAYEVSKIY, B.N.; KUCHIRYAVENKO, D.N.; SAVCHUK, A.I.; ZHURAVLEVA, L.I.; BAUTIN, I.G.; KHRIYENKO, V.Ya.; MOSENKO, N.K.; CHE-BONENKO, G.P.; LISSOV, L.K.; MAMONTOV, V.V.; BELUKHA, A.A.; POYDUN, V.F.; VOLODARSKIY, M.B.; KAL'CHENKO, G.D.; LEVCHENKO, V.M.; BASHKIROV, A.A.; VOROB'YEV, M.F.; IL'CHEMKO, L.I.; PODSHIVALOV, F.S.; MOGIL'NYY, P.P.; LEVI, A.R.; VASLYAYEV, G.P.; DURNEV, V.V.; OSYPA, S.S.; SAMOFALOV, G.N.; POMIN, A.P.: LESHCHINA, A.I.: PANKEL BERG, G.Ye.: KHODANKOV, A.T.:
MAKARENKO, I.S.: KARPOVA, K.K.: VASILENKO, I.M.: VOLOSHCHUK, A.S.: SHELKOV, A.K.: FILIPPOV, B.S.: TYUTYUNNIKOV, G.N.: DOLINSKIY, M.Yu.; NIKI-TINA, P.P.; MEDVEDEV, S.M.; TSOGLIN, M.E.; LERNER, R.Z.; BOGACHEV, V.I.

Mihail IAkovlevich Moroz; obituary. Koks i khim.no.3:64 '56.(MLRA 9:8) (Moroz, Mikhail IAkovlevich, 1902?-1956)

CIA-RDP86-00513R000412420006-2 "APPROVED FOR RELEASE: 03/13/2001

14-57-6-12669D

Referativnyy zhurnal, Geografiya, 1957, Br 6, Translation from:

p 128 (USSR)

AUTHOR:

Fankkhenel', G.

TITLE:

Chief Leaf-Eating Oak Pests and Their Parasites in the German Democratic Republic (Glavneyshiye listogryzushchiye vrediteli duba i ikh parazity v Germanskoy

Demokraticheskoy Respublike)

ABSTRACT:

Bibliographic entry on the author's dissertation for the degree of Candidate of Biological Sciences,

presented to the MGU (Moscow State University), Moscow, 1956

ASSOCIATION: MGU (Moscow State University)

Card 1/1

Simple and efficacious method for strengthening reinforced concrete girders. Stroi.pred.neft.prom. 2 no.9:21-22 S '57. (MIRA 12:5)

(Girders) (Reinforced concrete construction)

FAN'KO Yu.

Rapid construction of a polyethylene complex. Wa stroi. Ros. 4 no.4:2-4 Ap *63. (MIRA 16:4)

1. Glavnyy insh. tresta No. 25, Novokuybyshevsk.

(Novokuyhyshevsk—Chemical plants—Design and construction)
(Polyethylene)

Producing casein-carbon agar as a dry medium for the diagnosis of whooping cough. Zhur.mikrobiol.epid. i immun. 29 no.5:17-21 (MIRA 11:6)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.

(HEMOPHILUS PERTUSSIS, culture, on dry casein-carbon medium, diag. value (Rus))

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420006-2"

ZAKHAROVA, M.S.; FAN'KOVSKAYA, E.K.

Use of a dry casein-carbon agar culture medium in the bacteriological diagnosis of whooping cough. Zhur. mikrobiol. epid. i immun. 32 no.7: 134-137 Je '61. (MIRA 15:5)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.
(WHOOPING COUGH)
(BACTERIOLOGY—CULTURES AND CULTURE MEDIA)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420006-2"

FAN'KOVSKAYA, E.K. Prolonged cultivation of phase I whooping cough microbes on casein-charcoal agar and Bordet-Gengou medium. Zhur,mikrobiol., epid. 1 imman. 32 no.11:92-99 N '61. (MIRA 14:11) 1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR. (HEMOPHILUS PERTUSSIS) (BACTERIOLOGY—CULTURES AND CULTURE MEDIA)

27亿十分中国设计区中的时间18四十分中

FAN KOYSKAYA, E.K.; LAPAYEVA, I.A.

Study of the serological activity of strains of Bordetella pertussis in prolonged cultivation on casein—charcoal agar and Bordet-Gengoux media. Zhur. mikrobiol. epid. i immun. 33 no.10:58-65 0.62 (MIRA 17:4)

l. Iz Instituta epidemiologii i mikrobiologii imeni Gamale \mathbf{f} . AMN SSSR.

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000412420006-2

KURBATOVA, I.I., kand. khim. nauk; LARIKOVA, Z.M., kand. tekhn.
nauk; KOSTYUKOVA, Ye.S., inzh.: FANNIBO, A.K., inzh.

[Handbook on the use of new and accelerated methods of
analysing sand-lime building materials and reinforsement
steels] Rukovodstvo po primeneniiu novykh i uskorennykh
metodov analiza silikatnykh stroitel'nykh materialov i
armaturnykh stalei. Moskva, Stroitzdat, 1964. 74 p.

(MIRA 17:11)

1. Moscow. Nauchno-issledovatel'skiy institut betona i
zhelezobetona. 2. Laboratoriya ispytaniya betonov
Nauchno-issledovatel'skogo instituta betona i zhelezobetona.

And a case of rupture of the interventituder septum after a closed thereof injury. Med. intern. Barr.) 16 no.13:1359-1365 N *64

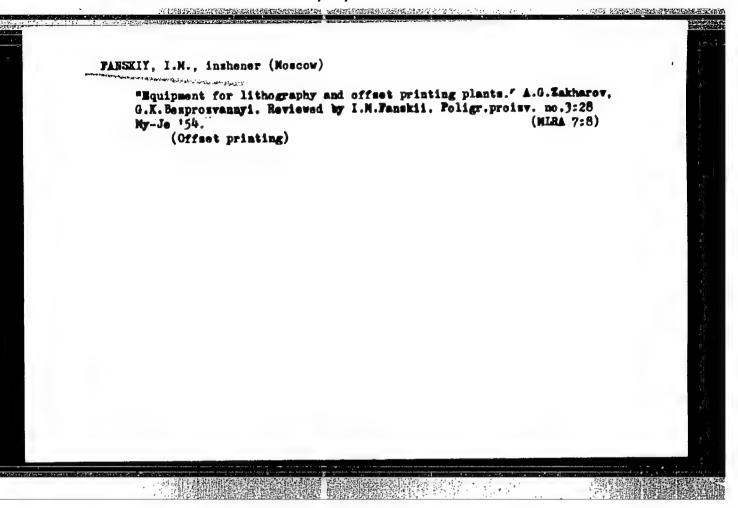
1. Survey effectively in Spitalti militar section is the hold interne si reboratoral de explorari functional ent Chinchi de chirargie "Fundeni" (directors prof. Volaca Marinescu).

UR/0027/65/007/007/0548/0552 SOURCE CODE: ACC NR AP6002022 AUTHOR: Fanselan, C. ORG: Institute of Geomagnetism, Potsdam, German Academy of Sciences (Geomagnetisches Institut, Potsdam, Dt. Akadem. Wiss.) TITLE: On the complicated structure of geomagnetic variations on quiet days 12,44,55 SOURCE: Akademie der Wissenschaften. Berlin. Monatsberichte, v. 7, no. 7, 1965, 548-552 TOPIC TAGS: geomagnetic william, quiet day, main magnetic field, geomagnetic deplination, yearly brend, ionosphere, magnetic index, solar radiation, ge geomagnetics Variations of the geomagnetic field, even on quiet days, indicate that it has a fine structure. If the secular variation of the main magnetic field and the influence of the extraterrestrial magnetic field are eliminated, an irregularity in variations takes place even on extremely quiet days. Observation data of geomagnetic declination on 641 quiet days during the years 1950-1962 have been processed. Diurnal variations showed a distinct yearly trend which depended upon the position of the sun and the activity of the ionosphere, the nature of which corresponded to the Gaussian statistical distribution. Observational data were divided into two groups which covered two different periods of solar activity and magnetic indices. The first group included days with magnetic indices from 0 to 4 and the second group with indices from 5 to 9. The discrepancy of the results from the general trend of

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f all 641 iscrepancy he daily a ainly cau	y of the f rate is id sed by cor	irst group entical in puscles. T	is lower t both group he yearly	nan tnat s. Irre trend is m because	cularities more dependent	riginal article cond group. The of ordinary Sondent upon the pot activity is ble and 2 figu	days are solar closely
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ULITSKIY, Iosif Ioakhimovioh; KIREYEVA, Sof'ya Vasil'yevna; FANSTIL',
Irina Valentinovna; SURYGINA, E., red.; LEUSHCHEMO, N.,

tekhn. red.

[Prestress losses from creep and shrinkage of the concrete in
reinforced concrete elements] Poteri predvaritel'nogo napriazheniia ot polzuchesti i usadki betona v shelezobetonnykh konstruktsiiakh. Kiev, Gosstroiizdat USSR, 1962. 206 p.

(MIRA 16:2)

(Prestressed concrete—Testing)

FANTA, B.; KESSL, J.

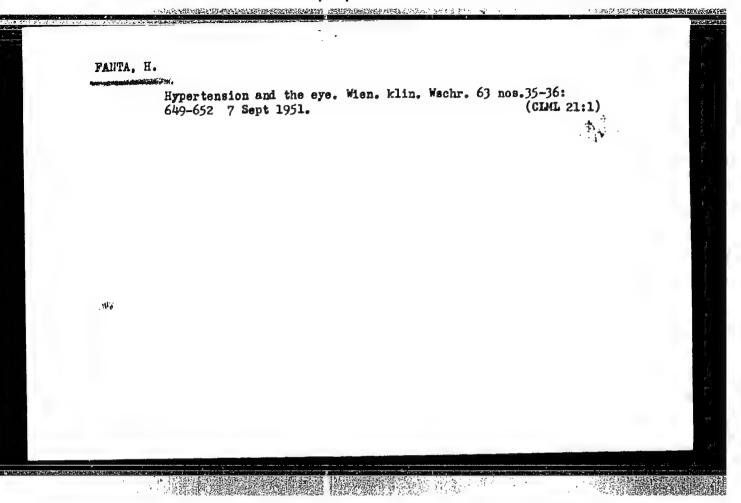
Reason for the biting and gnawing of forest trees by game. p.85. Ceskoslovenska akademie zemedelskych ved. SBORNIK. RADA LESNICTVI. Praha. Vol. 28, no. 1, Feb. 1955

SCURCE: East European Accessions List, (EEAL), Library of Congress, Vol. 4, No. 12, December 1955

FAMTA, B.; RIBAL, M.; KISSL, J.

Protection of forests against damages caused by game. p. 3h0. (Sbronik, Rada Lesnictvi, Vol. 30, no. 4, April 1957, Praha, Czehoslovakia)

SO: Monthly List of East Furopean Accessions (FFAL) LC, Vol. 6, no. 10, October 1957. Uncl



FANTA, J.

A contribution to the subject "The manipulation of lumber from the point of view of tree breeding." p. 258. (SBORNIK RADA LESNICTVI. Praha) (Vol. 30, no. 3, Mar. 1957)

Results and conclusions of the inquiry on lumber handling. p. 260.

SO: Monthly List of East European Accession (EEAL) IC, Vol. 6, No. 7, July 1957. Uncl.

FANTA, J.; WANTIS, A.; SIROKY, M.

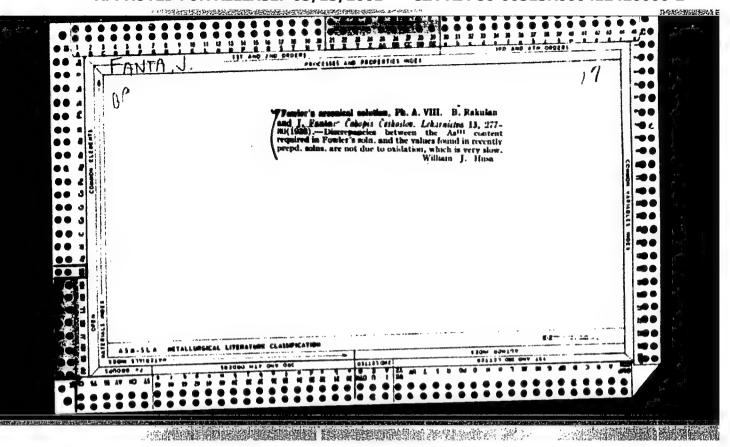
Surgical treatment of secondary intragrantal calignant tumors.

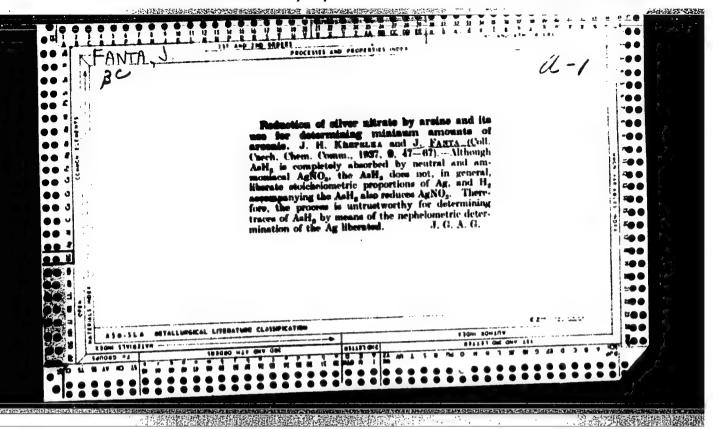
Rozhl. chir. 38 no.6:389-392 June 59

1. I. chirurgicka klinika v Praze, prednosta prof. dr. J. Pavrovsky.

(RRAIN, neoplasme)

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H-1

Frentz J.

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and

Their Application. Chemico-Technological Problems

of Nuclear Engineering.

: Referat Zhur - Khimiya, No 1, 1958, 1860 Abs Jour

: Dolezil M., Fanta J.

Author

: New Flotation Reagents of Domestic Manufacture Used in the Inst

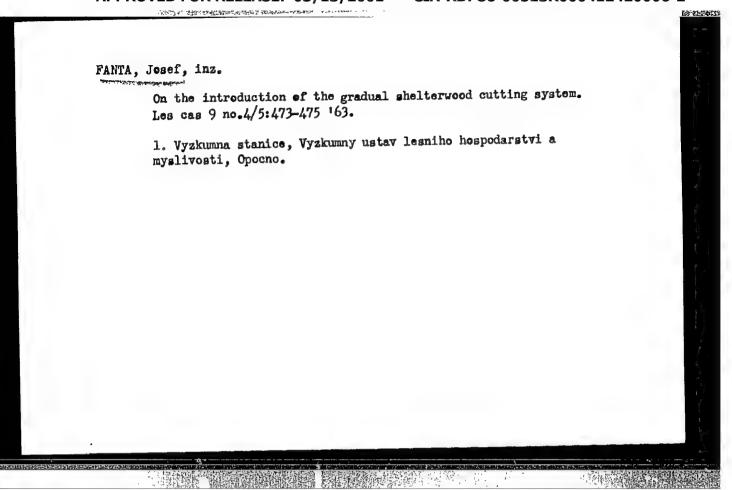
Title Separation of Graphite.

: Rudy, 1955, 3, No 1, 23-25 Orig Pub

: No abstract. Abstract

Card 1/1

CIA-RDP86-00513R000412420006-2" APPROVED FOR RELEASE: 03/13/2001



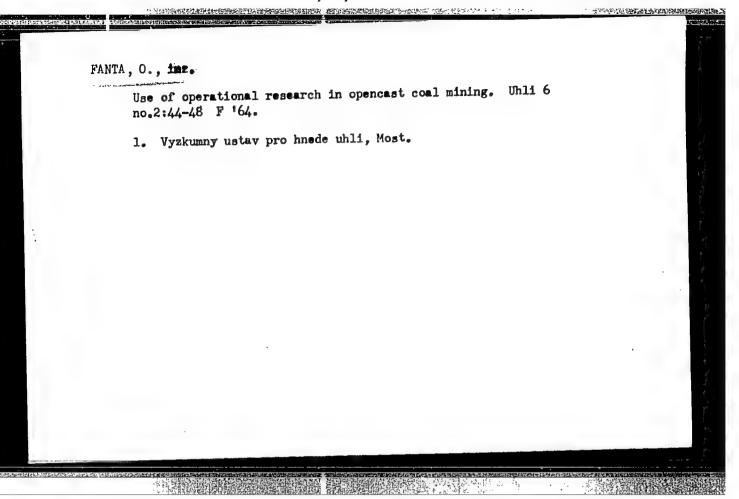
"Spruce forests of the Soviet Carpathians" by G. L.
Tyskevicova. Reviewed by Josef Fanta. Les cas 9 no. 12:
1156-1157 D '63.

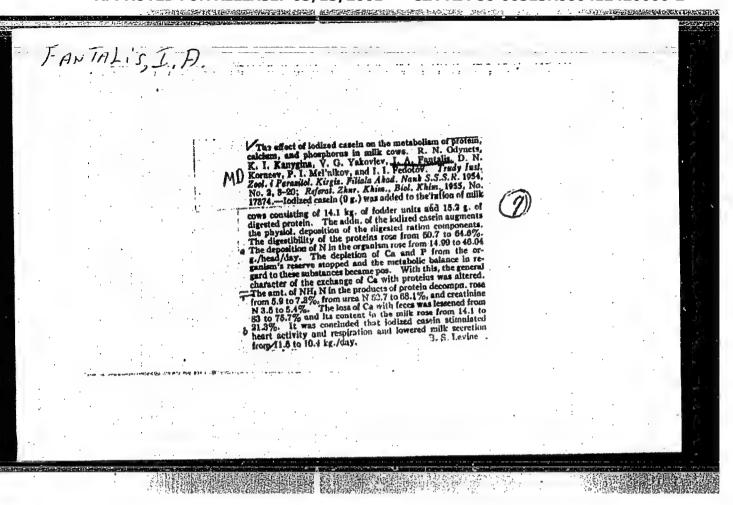
1. Sprava Krkonosskeho narodniho parku, Vrdhlabi.

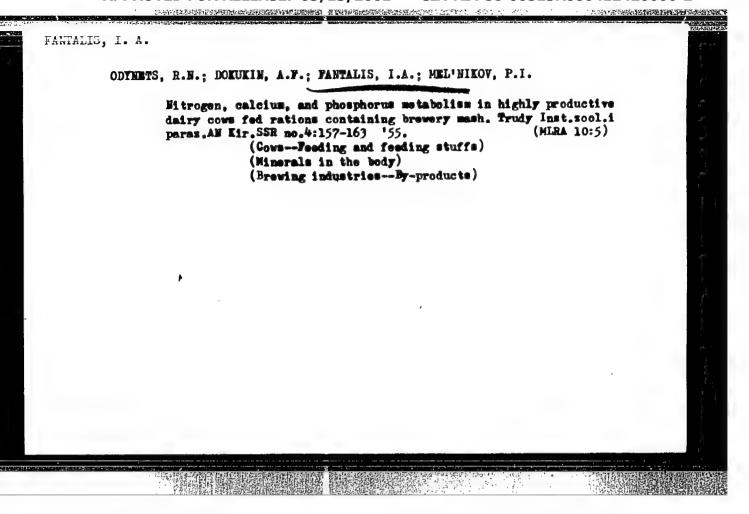
FANTA, Katalin; KIS, Otto

Data on the convergence of interpolating methods for solving border problems of ordinary differential equations. Matkut kozl MTA 9 Series A no.1/2:89-112 '64.

1. Politekhnicheskiy institut, Budapest.







。 一个人。

ODYNETS, R.M.: FAFFALIS, I.A.

Studying protein metabolism in mammary glands of lactating cows.

Trudy Inst.scol.i paras.AF Kir.SSR no.4:151-156 '55.

(Protein metabolism) (Udder)

(Cows)

0-2

USSR/Form Animals .- Large Horned Cattle.

Abs Jour : Ref Zhur - Biol., No 18, 1958, 83334

Author : Odynets, R.N., Fantalis, I.A., Mel'nikov, P.I.

Inst : Institute of Zoology and Parasitology, AS KirgSSR.

Title : Nitrogen, Calcium, and Phosphorus Metabolism in Highly

Productive Milch Cows which Received Large Amounts of Corn

Silage with Their Rations.

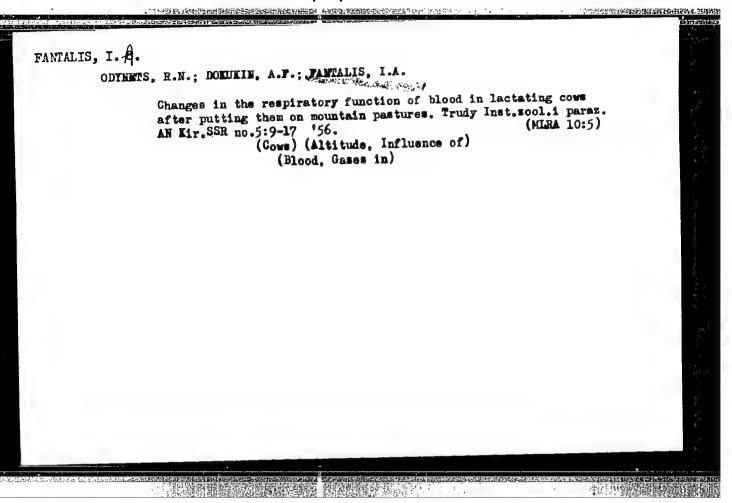
Orig Pub : Tr. In-ta zool. i paranitol. AN KirgSSR, 1956, vyp. 5, 3-8

Abstract : Two groups of cows (3 cows in each group) of Alatausian

breed were put on a silage-hay concentrates diet. They were 4-10 years old, their weights were between 540 and 670 kg, and their milk yields amounted to 18.0-23.8 kg. The diet of one of the groups was more nourishing and had a lower P content. In the animals of the lst group, daily

Ca deposits amounted to about 3.68 gr, and in those en the

Card 1/2



COLLE 1 3336 : Farm Animals. CATEGORY Cattle. / RZhBiol., No. 3, 1959, No. 11986. ABS. JOUR. reserved, h. P.; Manualis, I. b.; V. Ingalig, R.V. tribur and of a school and errorial adapt. : Protect by brouding in the later of Con-TIME Lactating Cows. OMAN. PHB. : Tr. In-ta zool. i parasitol. AN birgGSR, 1950, vyp. 5, 19-23 1.1 : Bafore they were fed in the morning, block was saker, from 10 Alasanskaga breed 3-2 years old court abdominal sorts, supercaneous colombia The end jugular vein, and its dry residue, prospal and residual nitrogen, and no-mitrogen, albumins, globulins, urea, and anmonia work etal minod. Significant differences in the contrab of these indicators in black wide. Clows from organs situated in the region of ere, food or of the udear were not discovered. -- . 4. Leshchevelaya 1/1 Firghtz SER. ro:

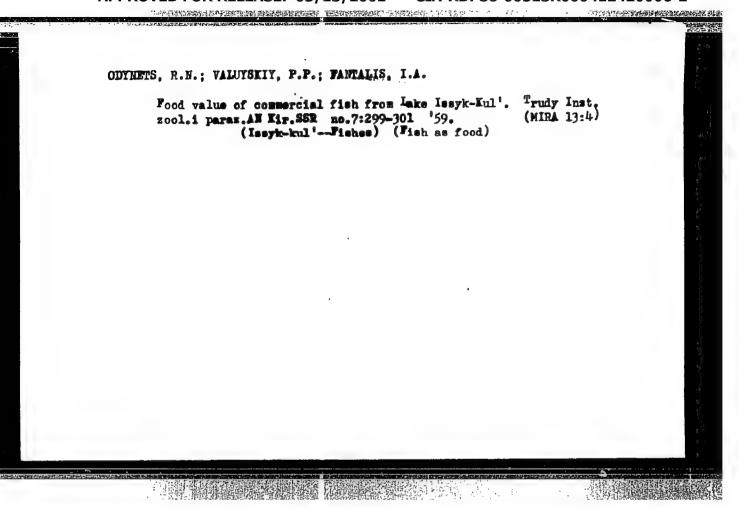
APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420006-2"

《李建建的诗歌和思想》 的复数医外子

ODYNETS, R.N.; DOKUKIN, A.F.; PANTALIS, I.A.

Morphological and biochemical factors of the blood of Ala-Tau cows of varied productivity. Trudy Inst.zool.i paraz.AN Kir.SSR no.7:9-14 '59. (MIRA 13:4)

(Blood) (Cows)

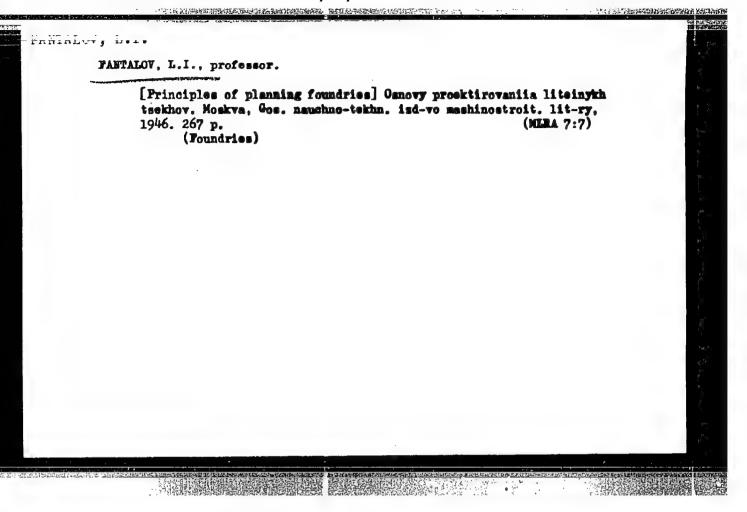


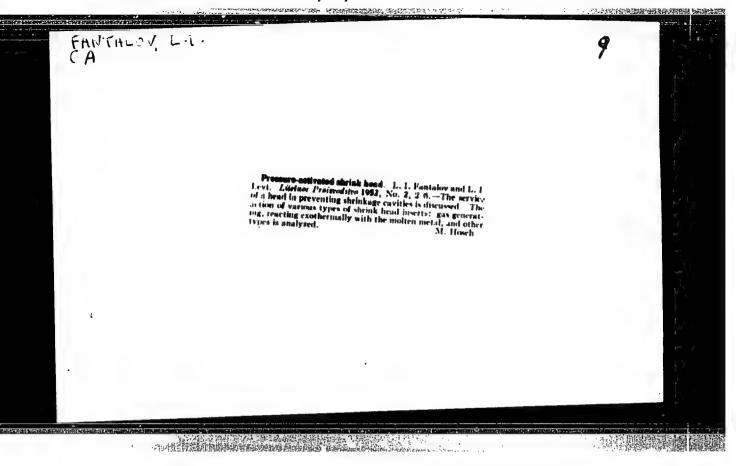
ODYNATS, n.N.; MANHETOV, M.U.; FANTALIS, I.A.

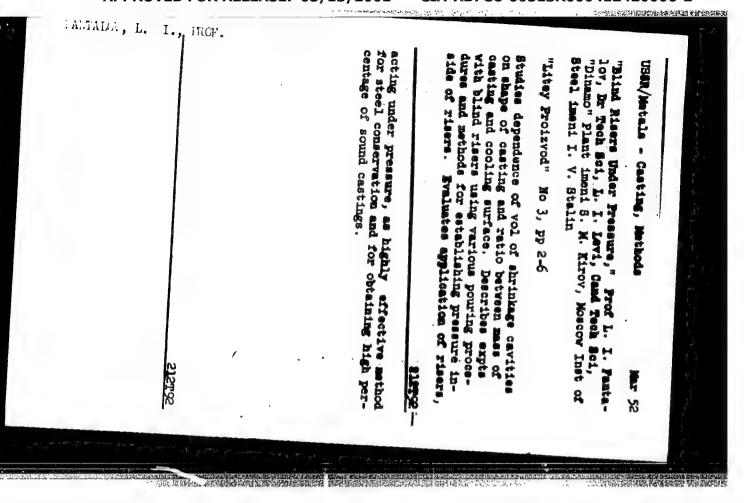
Molybdemum metabolism in cows and sheep. Izv. AN Kir. SSR. Ser.
biol. nauk 3 no.2:51-56 '61. (MIRA 14:12)

(MOLYBDENUM IN THE BODY) (CATTLE_PHYSIOLOGY)

(SHEEP_PHYSIOLOGY)







- 1. ISAKHALYAL, N.T.; KELCTILE, 1E. I.; KUMALIK, I. B.; CLOFINSHIY, N.F.; PROSYANKI, G.V.; FARTALOV, L.I.
- 2. USCR (600)
- 4. Sand, Foundry
- 7. Repeated use of core mixtures., lit.proiz, No. 10, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

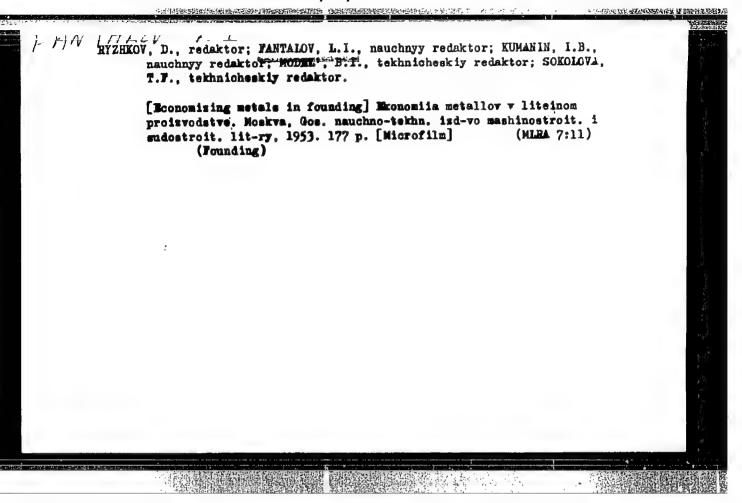
FANTALOY, L.I.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskays Kulturs, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

Rame Fantalov, L.I. Title of Work
"The Elements of Planning
of Foundry Shops" (textbook)

Moscow Institute of Steel imeni I.V. Stalin

80: W-30604, 7 July 1954



PANTALOW. L.I., professor, doktor; KUMANIN, I.B., dotsent, kandidat teknincheskikh nauk; ISARHANYAN, M.T., dotsent, kandidat teknincheskikh nauk; PIKMAN, R.G., inshener.

Slag inclusions in machine casting. Sbor.Inst.stali no.32:202-235
154. (NIRA 10:5)

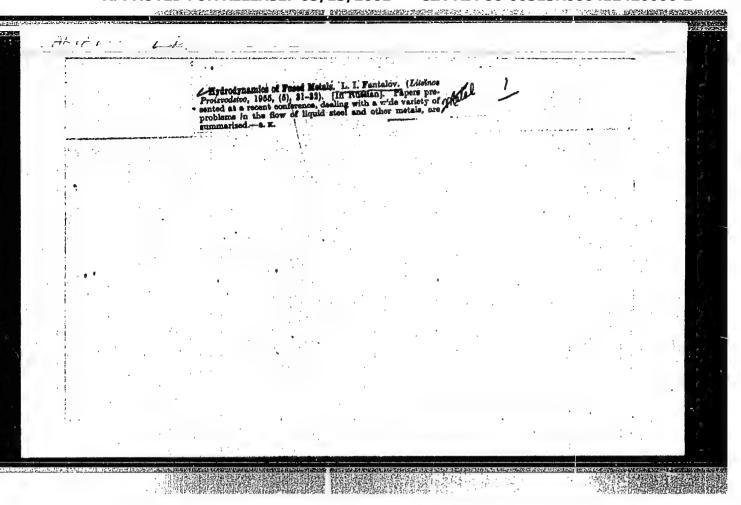
Lafedra liteynogo proisvodstva.

(Die casting--Quality control)

FAMTALOV, L.I. doktor tekhnicheskikh nauk, professor, redaktor; CHERNOV, A.N., redaktor; ASTAF'YEVA, G.A., tekhnicheskiy redaktor.

[Making castings from high-strength case iron] Poluchenie otlivok is vysokoprochonogo chuguma. Moskva, Isd-vo Akademii nauk SSSR, 1955. 199 p. (MLRA 8:12)

Akademiya nauk SSSR. Komissiya po tekhnologii mashinostroyeniya.
 (Iron founding)



FANTALOV, L.I., doktor tekhnicheskikh nauk; RABINOVICH, B.V., kandidat
tekhnicheskikh nauk.

The hydrodynamics of molten metal (conference at the Institute of
Nachinery Engineering). Vest. AN SSSR 25 no.4:95-99 Ap '55.

(Metallurgy)

(Mira 8:7)

FANTALOV, L.L., professor, doktor tekhnicheskikh nauk; KUMANIN, I.B., kandidat tekhnicheskikh nauk; LYASS, A.M., kandidat tekhnicheskikh nauk.

"Special types of founding." N.N. Rubtsov. Reviewed by L.I.
Fantalov, I.B. Kumanin, A.M. Liass. Lit.proixv. no.5:31-32 My '56.
(MLRA 9:8)
(Founding) (Rubtsov, N.N.)

AKSENOV, Pavel Nikolayevich, doktor tekhnicheskikh nauk, professor; TITOV,
N.D., kandidat tekhnicheskikh nauk, dotsent, retsenzent; FANTALOV,
L.I., doktor tekhnicheskikh nauk, professor, retsenzent; GOSTALTIRUV, L.S., kandidat tekhnicheskikh nauk, redaktor; UVAROVA, A.F.,
tekhnicheskiy redaktor; MODEL', B.I., tekhnicheskiy redaktor

[Founding technology] Tekhnologiis liteinogo proizvodstva. Moskva,
Gos.nauchno-tekhn.izd-vo meshinostroit.lit-ry, 1957. 664 p.

(Founding)

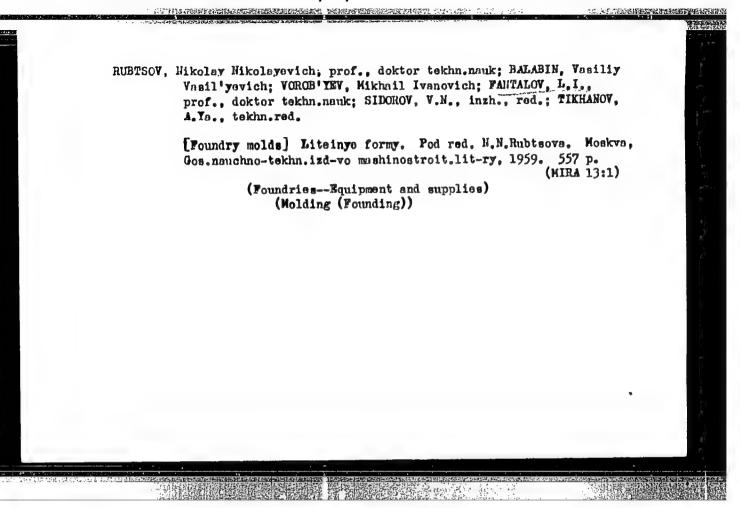
(MIRA 10:8)

FANTALOV, L.I., doktor tekhn.nauk, otvetstvennyy red.; GULYAYEV, B.B.,
doktor tekhn.nauk, otvetstvennyy red.; CHERNOV, A.N., red.izd-va;
PRUSAKOVA, T.A., tekhn.red.

*。这种用证是更新的基础的可能的更多的的问题,但是是这种的证明的特别是是不是一个。

[Hydrodynamics of molten metals] Gidrodinamika rasplavlennykh metalov; trudy pervogo soveshchaniia po teorii liteinykh protsessov. Moskva, Izd-vo Akad. nauk SSSR, 1958. 257 p. (MIRA 11:5)

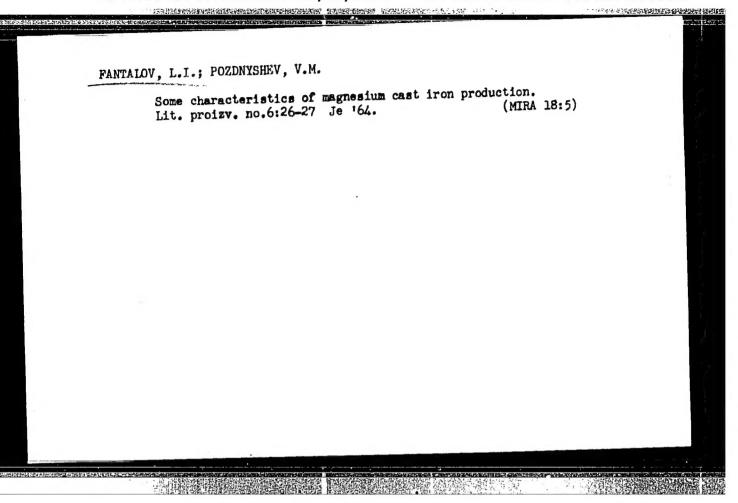
1. Soveshcheniye po teorii liteynykh protsessov. 1st, 1955. (Founding)

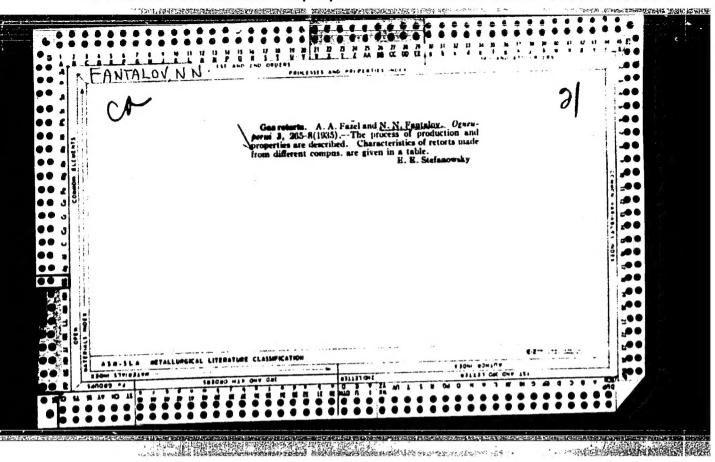


一个大型,这种是一种,我们就是一个大型,这个人们的一个大型,这个人们的一个人,这个人们就是这个人,我们就是这个人的,这个人们就是这种的人,我们就是这种的人,我们

SATEL', Eduard Adamovich, doktor tekhn. nauk, prof., red.; BEYANSKIY, Georgiy Anatol'yevich, kand. ekon. nauk; FARTALOV, Leonid 11'ich, prof.; HYALKOVSKAYA, Vera. Sergeyevna, kand. ekon. nauk; KHRZHANOVSKIY, Sergey Nikolayevich, prof.; KHOLOMINA, Ol'ga Alekseyevna, kand. ekon. nauk; STEPANOV, Aleksey Pavlovich, kand. ekon. nauk; LEVANDOVSKIY, S.N., inzh., retsenzent; MANSUROV, A.M., inzh., retsenzent; OSIPOV, Ye.G., inzh., retsenzent; SOCHINSKIY, A.R., inzh., red.; RADAYEVA, Z.A., red. izd-va; MODEL', B.I., tekhn. red.

[Organization, planning and economics of basic shops in machine plants] Organizatsiia, planirovanie i ekonomika osnovnykh tsekhov mashinostroitel'nykh zavodov. Pod red. E.A. Satelia. Moskva, Mashgiz, 35% p. (MIRA 15:4)





AUTHORS:

Zayonts, R. M., Rakhman, S. A.,

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507/72-58-9-14/20

Fantalov, N. N.

TITLE:

Wrinkle Flaws in the Glazing of Ceramic Sewer Pipes (Sborka glazuri na keramicheskikh kanalizatsionnykh

trubakh)

PERIODICAL:

Steklo i keramika, 1958, Nr 9, pp 39 - 40 (USSR)

ABSTRACT:

In the Plant "Kislotoupor", Shchekino, ceramic sewer pipes are glazed after drying in a machine of special design (I.V.Fayn, Ref 1) or by means of a special holder

(zakhvat)(S.M.Melamed, Ref 2). Two months before wrinkles in the glazing occurred the drying plant was converted from gas to fuel oil, which contains about 3% of sulfur. A number of measures was adopted in order to remove the wrinkles in the glazing. Among other things, dextrine was added to the glazing, as was suggested by L.M.Blyumen (Ref 3) in his paper. No success was however achieved in removing the flaws. Various observations lead to the assumption that the cause for such wrinkles must be sought in the interaction of one component

Card 1/2

CHRESTERNATE SERVED SER

Wrinkle Flaws in the Glazing of Ceramic SOV/72-58-9-14/20 Sewer Pipes

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of the glazing with an adsorption substance of the pipes. Further experiments showed that the wrinkles in the glazing are produced by the interaction of chalk with sulfur gas which is generated in the combustion of sulfur-containing fuel oil. By the mustained use of such oil the concentration of sulfur gas in the drying plant was increased, because this gas is easily absorbed by soot. The wrinkles in the glazing were removed by replacing chalk by plaster CaSO₄.2H₂O. There are 3 references, 3 of which are Soviet.

ASSOCIATION:

Shchekinskiy zavod "Kislotoupor" (Shchekino "Kislotoupor" Works)

Card 2/2